

FIG. 1

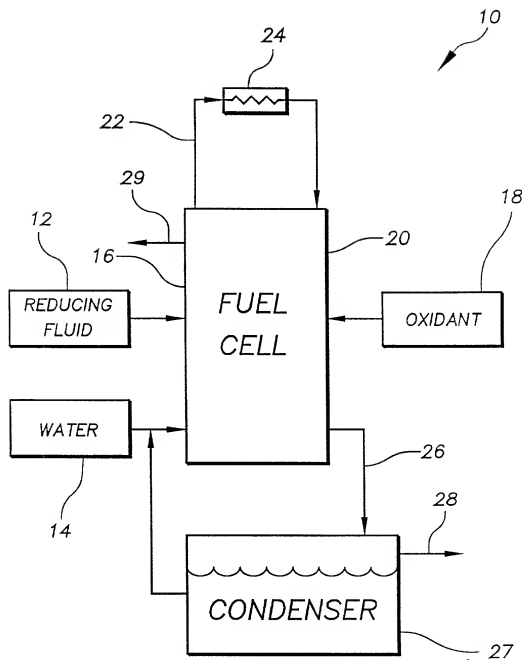


FIG. 2 is a cross-sectional view of a multi-layered structure 10. The structure is symmetrical about a central vertical axis 30. It consists of several layers: an outermost layer 68, followed by a layer 66, then a layer 70A/70B/70C containing rectangular features 56A-56E. Inside this is a layer 58A-58E with diagonal hatching, followed by a layer 54A-54E with diagonal hatching, and an innermost layer 52A-52E with diagonal hatching. A central core 32 is surrounded by a layer 34. The structure is shown in a perspective view with a top surface 32, a bottom surface 20, and side surfaces 62, 64A, 64B, 64C. Various reference numerals are used to identify specific components and features.

FIG. 3

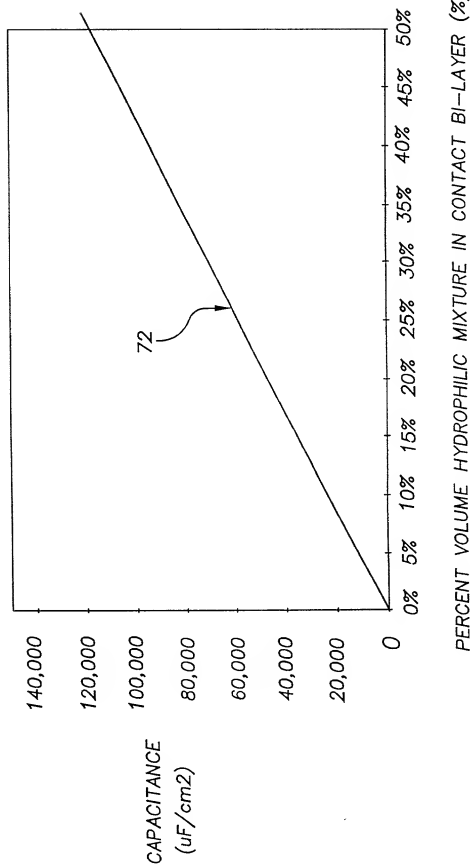


FIG. 4

